

## AMENDMENTS TO THE SPECIFICATION

**Please delete the first full paragraph on page 15 and replace it with the following:**

The triboelectric charging property of thus obtained 2-hydroxy-3-hydroxymethoxycarbonyl-6-n-octylaminocarbonyl naphthalene was determined by means of blow-off powder electrostatic charge tester (#TB200, Toshiba Chemical Corp, Tokyo, Japan) using metal mesh of 200-mesh (75 $\mu$ m) under the condition shown below. The resulting triboelectric charge of said compound was -51.9 $\mu$ C/g.

Measurement Conditions:

Temperature: 20°C

Relative Humidity: 20%

Blow gas: N<sub>2</sub>, 1.0Kg/cm<sup>2</sup>

Blow-off time: 60 seconds

Ferrite carrier was used.

Examples 2-7